

**CERES Subsystem Delivery Schedule – July 2010**  
**(Next Science Team Meeting: September 13 – 16, 2010, in Paris, France)**  
**(NPP Launch Date: September 22, 2011)**

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Release to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed	New PGE(s)	Certified Platform(s)
Instrument (SCCR 731)	October 23	November 6 On Hold	Will not be released	Build that runs full Terra/Aqua Baseline1-QC and <b>Edition1-CV</b> . PGE 1.1P8 (C++).			<i>AMI-P6</i>
ERBE-like (SCCR 734)	February 26	April 9 In CM Queue	July 13	Delivering the remaining Subsystem 2 PGEs with updates for crosstrack. ( <b>Edition2/Edition3</b> )	X		<i>magneto-P4</i>
Instrument (SCCR 716)	N/A	July 2 In CM Queue	July 9	Redelivery with job submission scripts.			<i>AMI-P6, AMI-x86</i>
CERESlib (SCCR 793)	June 11	June 25 In CM Queue	July 2	TISA Gridding modifications.			<i>AMI-P6, AMI-x86, &amp; magneto-P4</i>
TISA Gridding (SCCR 789)	June 11	June 25 In CM Queue	July 2	New PGEs CER9.2P2, CER9.3P2, and CER9.4P2 for SFC <b>Edition3</b> .	X	X	<i>magneto-P4</i>
GGEO (SCCR 787)	June 18	July 2 In CM Queue	July 9	Updates for PGEs 11.1P10 and 11.2P2 for <b>Edition2</b> .			<i>magneto-P4</i>
Instrument (SCCR 755)	June 18	July 2 In CM Queue	July 9	Updates to PGE 1.1P8 for Terra/Aqua ( <b>Edition1-CV</b> ) and <b>NPP</b> . (C++)			<i>AMI-P6</i>
Instrument (SCCR 756)	January 29	July 2 In CM Queue	July 9	New C++ CER1.4P1 (formerly CER1.3P1) for <b>Terra</b> , <b>Aqua</b> , and <b>NPP</b> with AMI job submission scripts.		X	<i>AMI-P6</i>

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Instrument (SCCR 770)	June 25	July 9 In CM Queue	July 16	New C++ Gain Analyzer CER1.4P2 (Formerly CER1.3P2) for <b>Terra, Aqua,</b> and <b>NPP</b> .		X	<i>AMI-P6</i>
Instantaneous SARB (SCCR 794)	June 25	July 9	July 16	Delta delivery of SYNI pre-processor PGE CER5.0P2 for <b>Edition3</b> SYNI processing.			<i>magneto-P4</i>
Instrument (SCCR 747)	N/A	July 16	July 23	Redelivery of PGE CER1.0P2 with job submission scripts.			<i>AMI-P6</i>
TISA Averaging (SCCR 796)	July 23	August 6	August 13	<b>Edition3</b> TSI. PGEs CER10.0P3 and CER7.3.1P1.			<i>magneto-P4</i>
TISA Averaging (SCCR 766)	July 23	August 6	August 13	SRBAVG-nonGEO <b>Beta2-Edition3</b> . New PGE for the subsetter code.		X	<i>AMI-P6</i>
ERBE-like (SCCR 740)	July 30	August 13	August 20	Delivery of all ERBE-like PGEs to <i>AMI</i> . ( <b>Edition2/Edition3</b> )			<i>AMI-P6</i>
Synoptic SARB (SCCR 797)	July 30	August 13	August 20	Delta delivery of PGE CER7.2.1P1 for <b>Edition3</b> SYNI processing.			<i>magneto-P4</i>
TISA Gridding (SCCR 763)	August 6	August 20	August 27	<b>Beta1–Edition2</b> delivery of 2 new PGEs (CER9.0P2 & CER9.0P3) for new ISCCP-D2like-Mrg product. [All ISCCP-D2like HDF products will have the same format.]		X	<i>AMI-P6</i>

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Instrument	August 6	August 20 (Launch – 13 months)	August 27	Build corrects all <b>NPP</b> errors found so far. Last Build before launch freeze date. Might not be needed. Includes pre-processor.			<i>AMI-P6</i>
TISA Averaging	August 13	August 27	September 3	<b>Edition3</b> TSI. PGEs CER10.0P3 and CER7.3.1P1.		X	<i>AMI-P6</i>
TISA Averaging (SCCR 795)	August 13	August 27	September 3	<b>Edition3</b> SYN/AVG/ZAVG. PGE CER8.1P1.			<i>AMI-P6</i>
TISA Gridding (SCCR 765)	August 13	August 27	September 3	<b>Beta1-Edition2</b> ISCCP-D2like-FlxDay/Nit (PGE CER9.0P0).		X	<i>AMI-P6</i>
GGEO		September		<b>Beta1-Edition4</b> GGEO delivery.			<i>AMI-P6</i>
Synoptic SARB	August 27	September 10	September 17	<b>Edition3</b> SYNI delivery of PGEs CER5.0P2 and CER7.2.1P1.			<i>AMI-P6 &amp; AMI-x86</i>
Clouds		October		Terra and Aqua <b>Beta1-Edition4</b> .			<i>AMI-P6</i>
CERESlib		November		Inversion updates.			<i>AMI-P6, AMI-x86, &amp; magneto-P4</i>
Inversion		November		Terra and Aqua <b>Beta1-Edition4</b> .	X		<i>AMI-P6</i>

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TISA Averaging	November 26	December 10	December 17	SRBAVG-GEO <b>Beta2-Edition3</b> . Adding Model C surface fluxes and solar insulation.			<i>AMI-P6</i>
Instantaneous SARB		Spring 2011		<b>Beta1-Edition4</b> CRS.			<i>AMI-P6 &amp; AMI-x86</i>
Instantaneous SARB		Mid-2011		New PGE to produce MATCH input files. <b>(Edition2)</b>		X	<i>AMI-P6 &amp; AMI-x86</i>
Instrument (SCCR 641)		???		Delivery of simulated IES PGE to support TRMM VIRS-only processing. New PGE: CER1.0P1.		X	<i>magneto-P4</i>